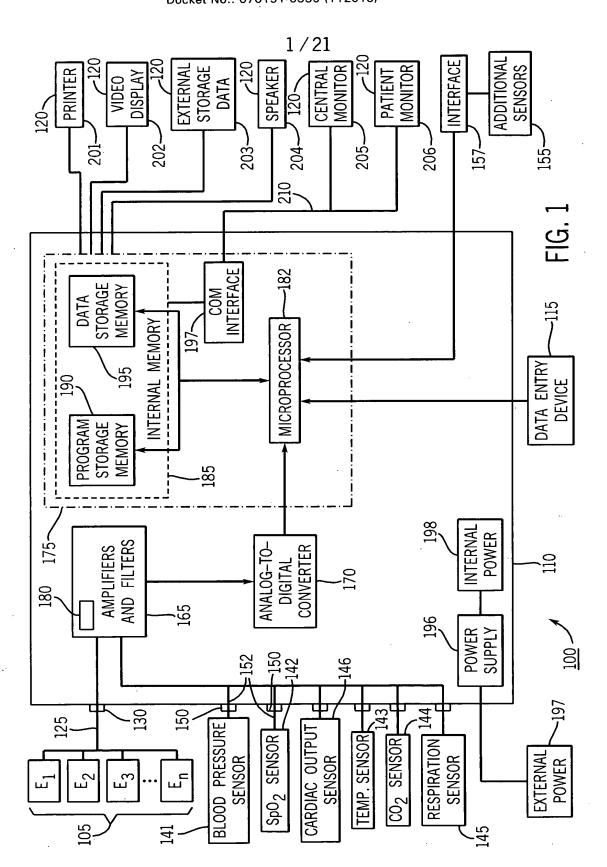


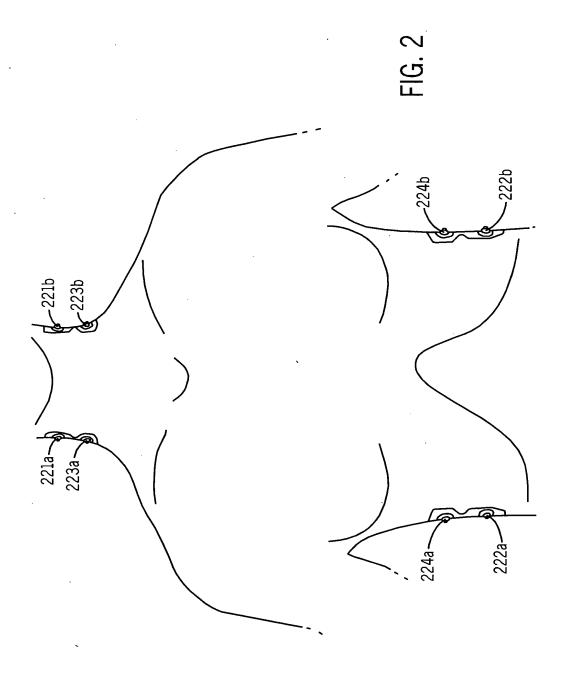
1



TPUT FLOW MONITORING

ETHOD WITH NON-INVASIVE CARDIAL Inventor(s): NIELSEN et al. Docket No.: 070191-0335 (112018)

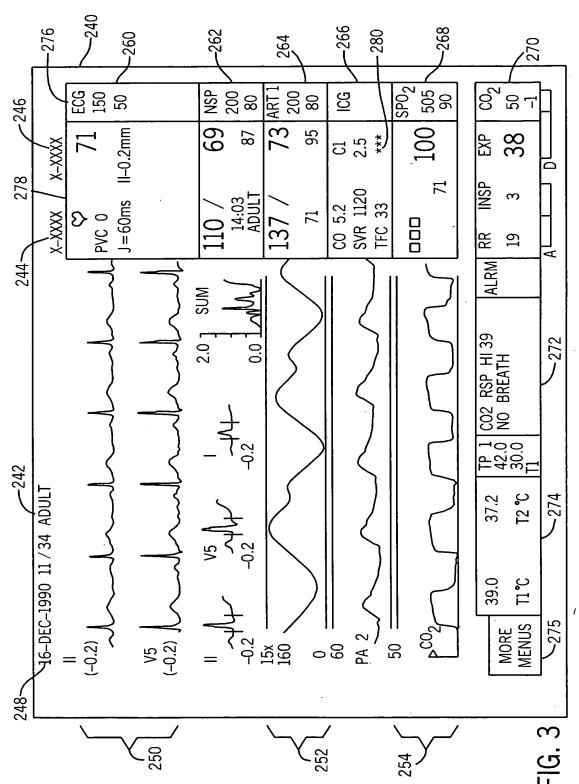
2/21



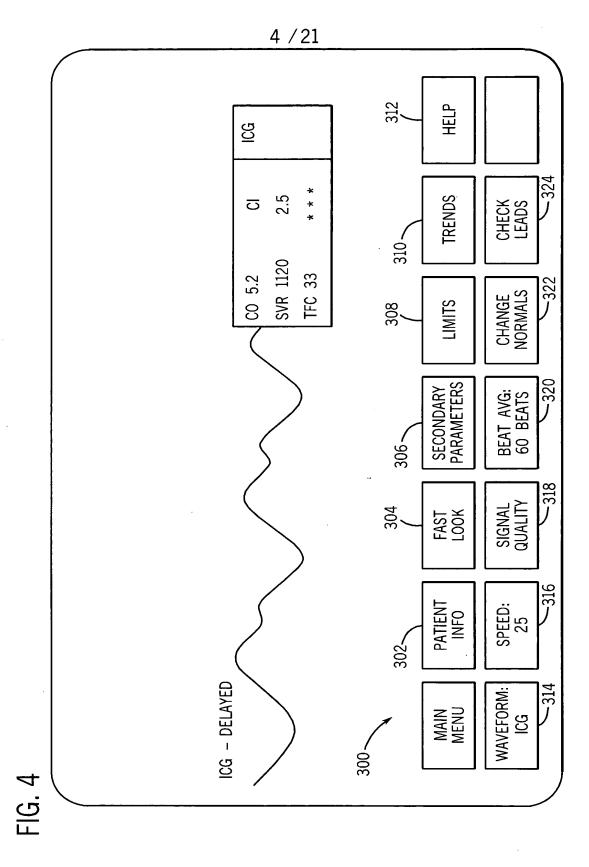
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Inventor(s): NIELSEN et al.







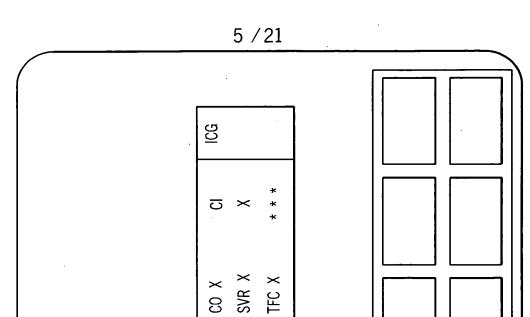


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TPUT FLOW MONITORING

Inventor(s): NIELSEN et al. Docket No.: 070191-0335 (112018)

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MAP SOURCE: ARTERIAL LINE

AGE (REQUIRED): SEX (REQUIRED):

return Height (required) Weight (Required)

ICG PATIENT INFO

ENTER PAW VALUE: (STARTING VALUE 14) USE INVASIVE PAW VALUE: (YES /NO) (PAW VALUE REQUIRED FOR LCWI AND LVSWI) ENTER CVP VALUE: (STARTING VALUE 8) USE INVASIVE CVP VALUE: (YES /NO) (CVP VALUE REQUIRED FOR SVR)

HEMOGLOBIN: (STARTING VALUE OF 12) (Hb VALUE AND Sp02 REQUIRED FOR eD021)

HEIGHT: $\frac{8}{5}$ 302 **PATIENT** NF0

WEIGHT: <u>8</u>

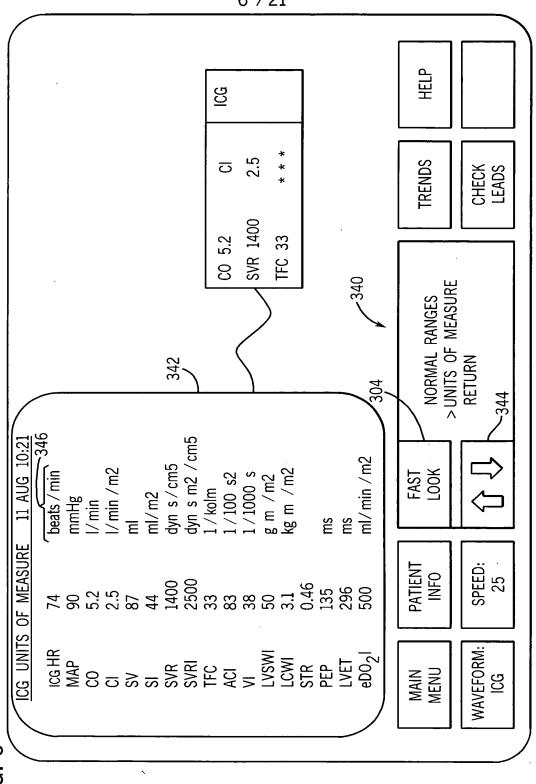
PREVIOUS MENU MAIN MENU

FIG. 5

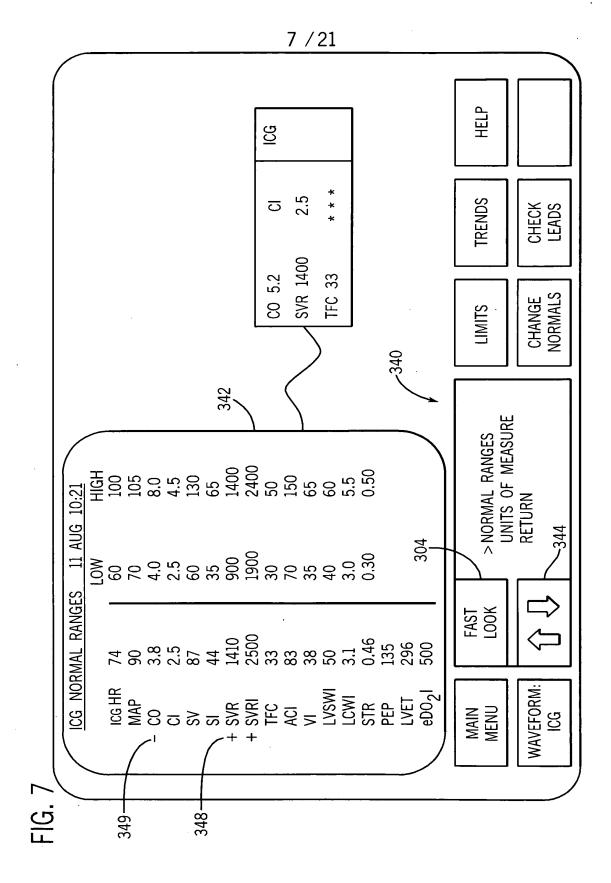
Inventor(s): NIELSEN et al.

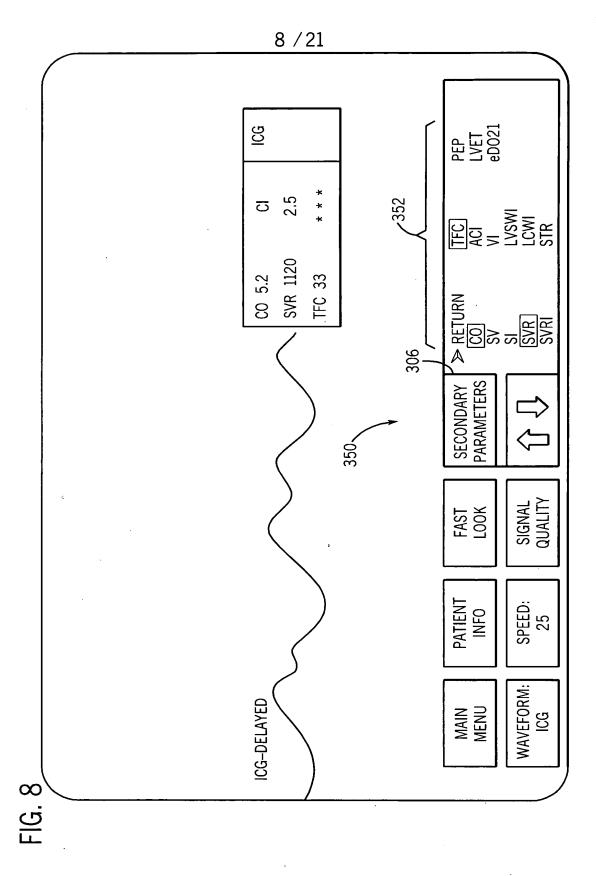
Docket No.: 070191-0335 (112018)

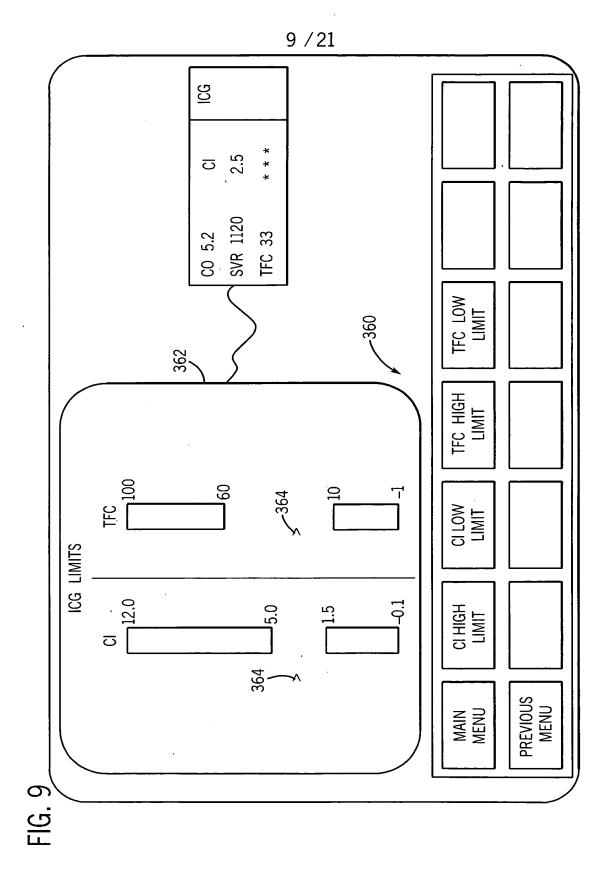




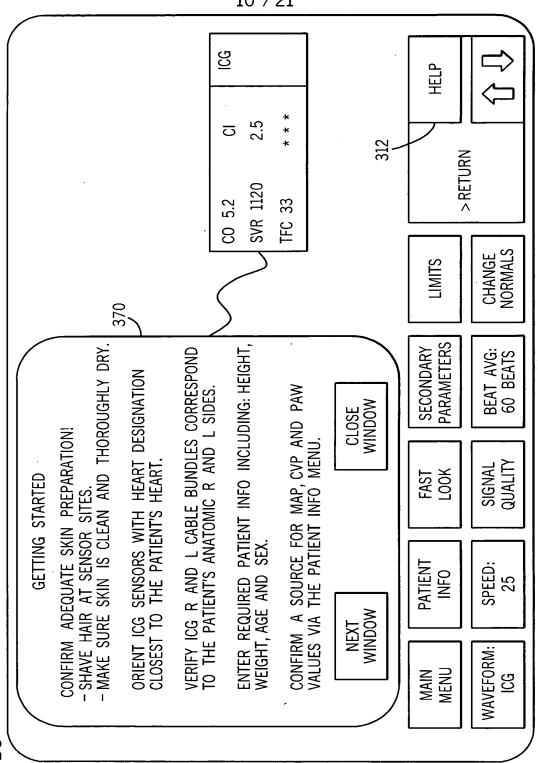
Inventor(s): NIELSEN et al.



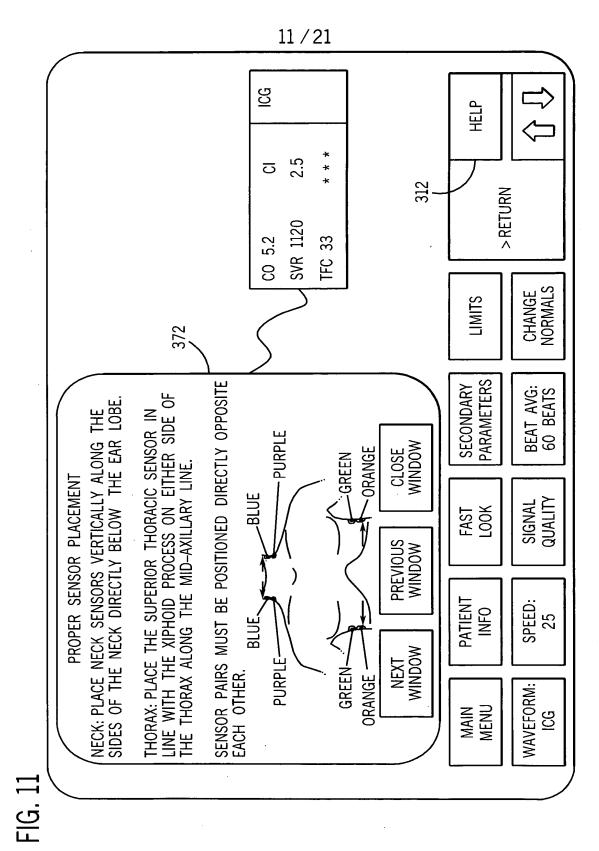


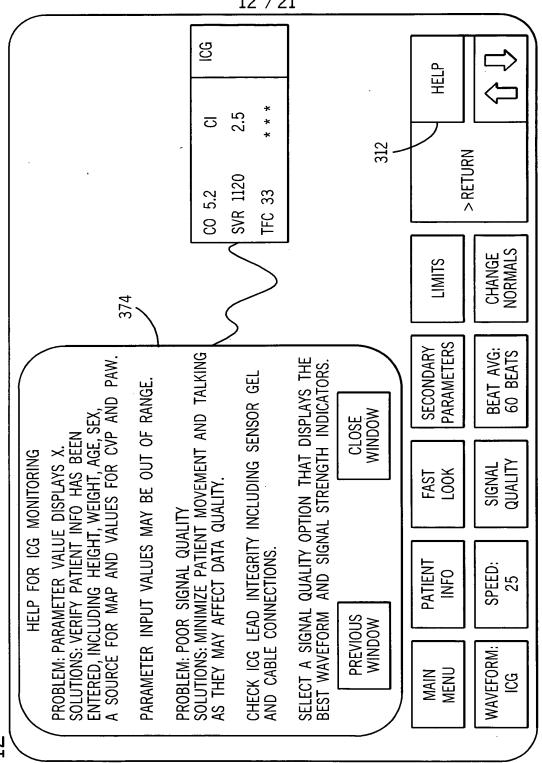


Inventor(s): NIELSEN et al. Docket No.: 070191-0335 (112018)

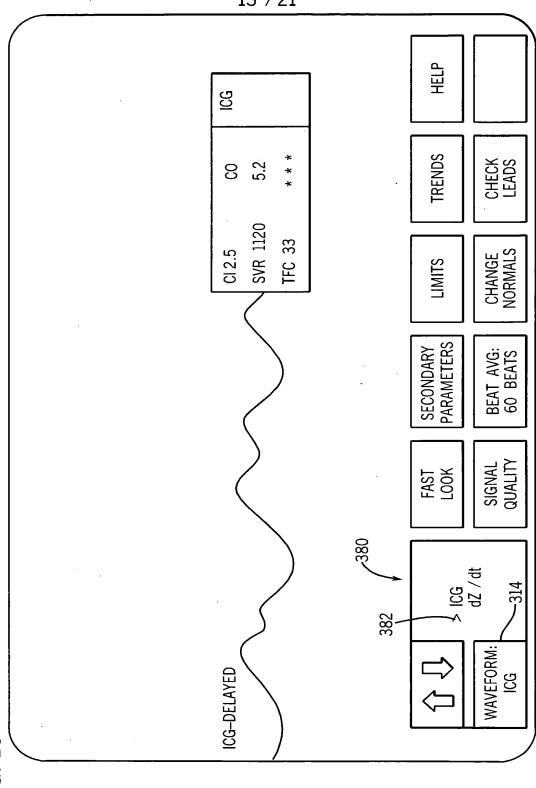


NETHOD WITH NON-INVASIVE CARDIA Inventor(s): NIELSEN et al.

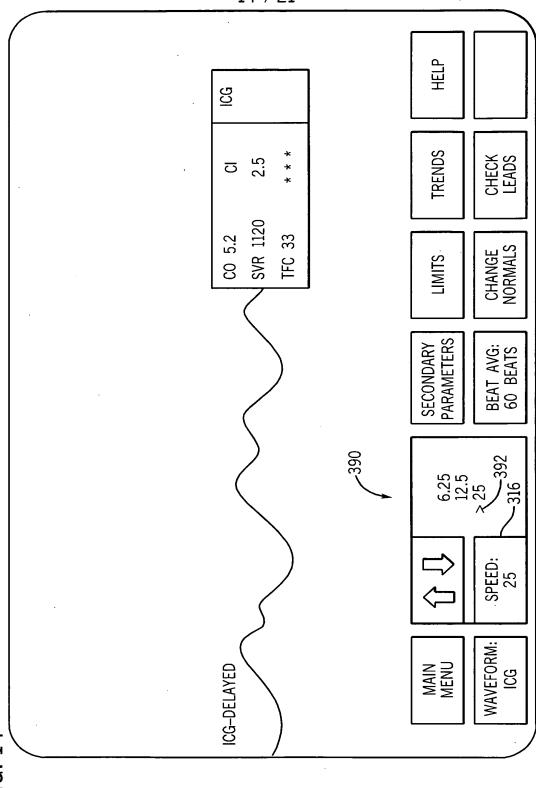




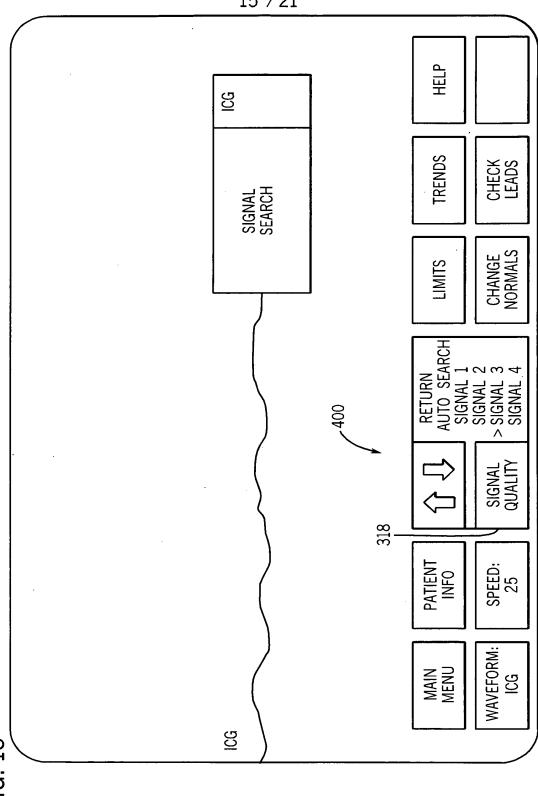




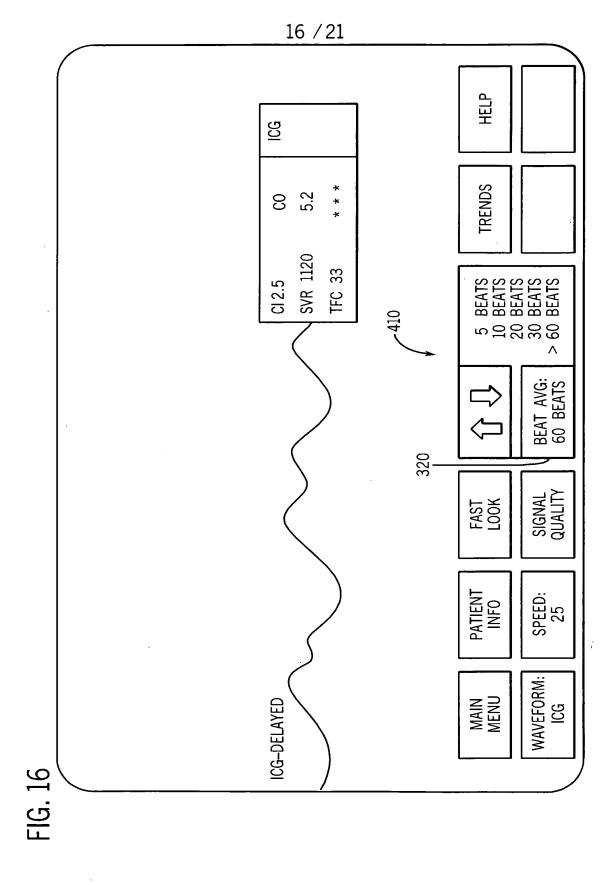


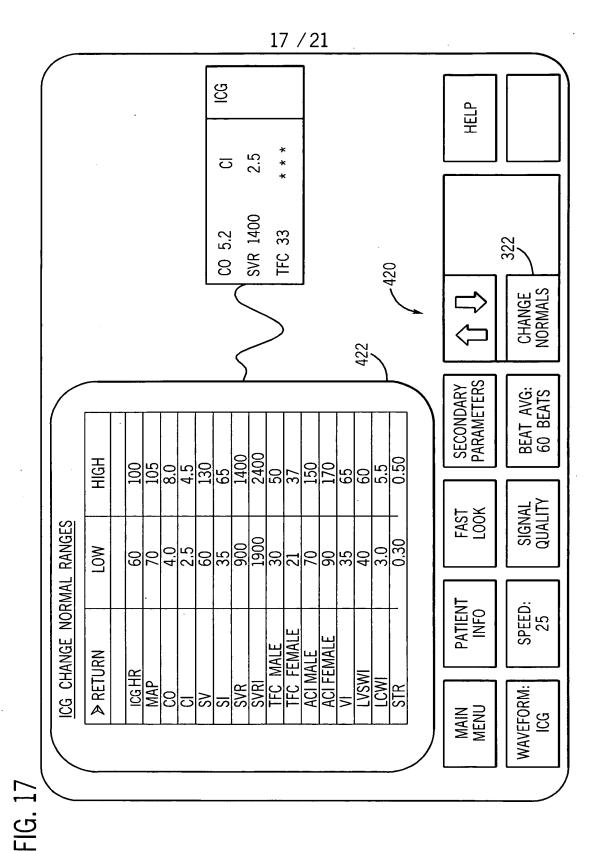




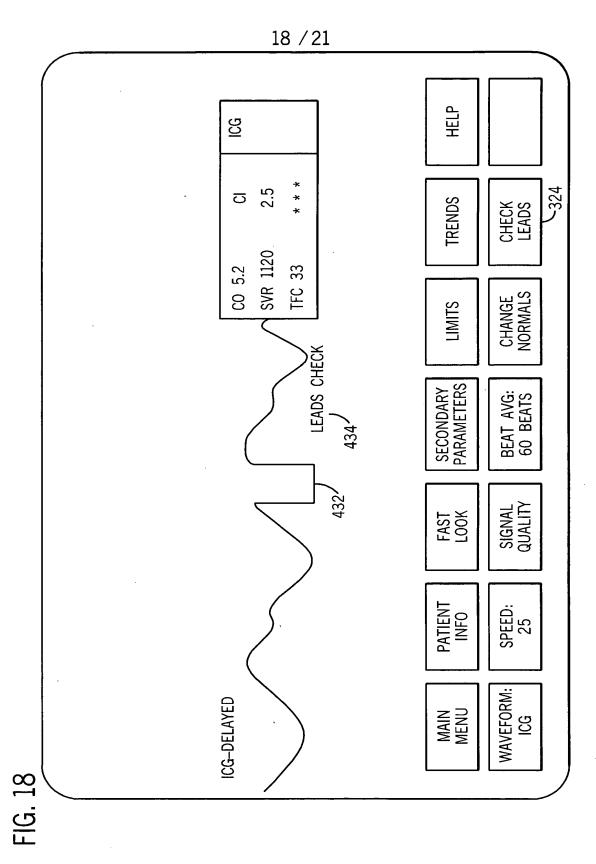


METHOD WITH NON-INVASIVE CARDIA Inventor(s): NIELSEN et al.

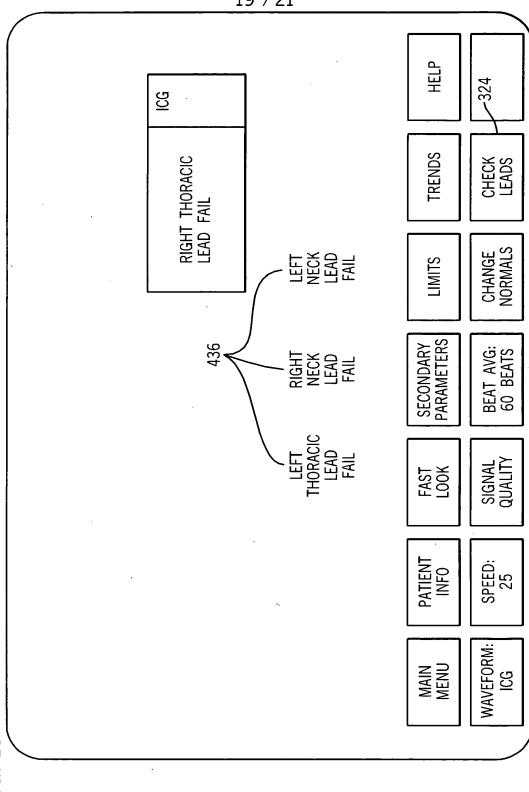




NETHOD WITH NON-INVASIVE CARDIA Inventor(s): NIELSEN et al.







Inventor(s): NIELSEN et al. Docket No.: 070191-0335 (112018)

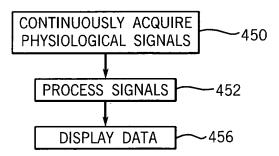


FIG. 20A

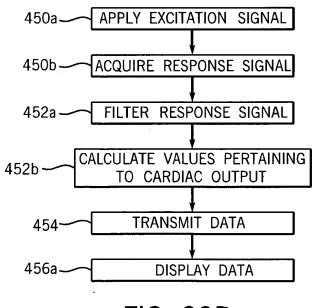


FIG. 20B

NETHOD WITH NON-INVASIVE CARDIA Inventor(s): NIELSEN et al. Docket No.: 070191-0335 (112018)

